

A METHOD AND STRUCTURE FOR SUPPORTING FLOW CONTROL BY A  
SCSI INITIATOR DURING THE DATA OUT PHASE OF THE  
PACKETIZED SCSI PROTOCOL

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ABSTRACT OF THE DISCLOSURE

10 A method for supporting flow control by a SCSI  
initiator using a Packetized SCSI Protocol includes  
transmitting a data packet information unit in a  
Packetized SCSI Protocol Data Out phase. The SCSI  
initiator also receives a signal in said Packetized  
SCSI Protocol Data Out phase to indicate whether  
another data packet information unit is to be  
15 transmitted in said Packetized SCSI Protocol Data Out  
phase.